

**IN THE SPECIFICATION**

*Please amend the title of the application as follows:*

~~--Display Device~~ Method and Device for Navigating Functional Display Regions of a Graphical Display--

*On page 12, please amend the paragraph beginning at line 13 as follows:*

--Referring to Figures 6 and 7, the hypertext links 13a', 13b', 13c', 13d', 13e' are associated with functional display regions comprising irregularly disposed logical regions 13a, 13b, 13c, 13d, 13e. These logical regions 13a, 13b, 13c, 13d, 13e are created by the web-browser. The regions 13a, 13b, 13c, 13d, 13e are based on the encapsulated area of the link 13a', 13b', 13c', 13d', 13e', as defined by, for instance, the boundaries of an image or of a single text line. The regions 13a, 13b, 13c, 13d, 13e are expanded by 1/50<sup>th</sup> of the visible display in each direction. It will be appreciated that the regions 13a, 13b, 13c, 13d, 13e may be shrunk or not expanded at all. Furthermore, the borders of the regions 13a, 13b, 13c, 13d, 13e may be expanded independently of one another. Also, the regions 13a, 13b, 13c, 13d, 13e ~~[[by]]~~ may be expanded by a relative factor. For example the height of the region may be expanded by 1.5 times. The regions do not overlap and do not have to have a direct connection to the graphical representation. Several regions may be connected to the same link. For example, two regions 18a, 18b may be required to represent the same link 19 when a sentence wraps into a new line, as shown in Figure 7.--